

PRESSED CERAMIC FIBER BOARD AND METHOD OF MANUFACTURE

ABSTRACT OF THE DISCLOSURE

A principal objective of the present invention is to provide a cordless display apparatus that is suitable for use in locations that are not located near an electrical outlet. In the furtherance of this and other objectives, the display apparatus is powered by at least one battery, or alternatively configured with solar powered cells that allow the display to be charged during the day and light emitting at night. The display assembly comprises an integrated housing defining a plurality of apertures for receiving light emitting elements. The housing further is coupled with a plurality of support members for secure and stable display of the apparatus. In a preferred embodiment, the housing can move telescopically longitudinally along the support members.

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